

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2003-087847

(43)Date of publication of application : 20.03.2003

(51)Int.Cl.

H04Q 7/34
G01C 21/00
G01S 5/14
G08C 1/005
H04B 7/26
H04M 1/00
H04M 3/42
H04M 11/00

(21)Application number : 2001-280347

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(22)Date of filing : 14.09.2001

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(54) TELEPHONE SYSTEM

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a telephone system by which a user can intentionally transmit a positioned current position to a peripheral device.

SOLUTION: The mobile telephone system 10 uses a data communication function in response to a decision operation of a POS button 17a to transmit positioning information measured by using a GPS section including a GPS antenna 31 and/or a mobile phone signal positioning processing section including a mobile phone communication antenna 21 to other mobile telephone system 50 being a desired communication destination via a base station. The other mobile telephone system 50 uses a built-in map display application or the like to display a map image around received positioning information onto an LCD display section 52 and displays a current position point 53 of the mobile telephone system 10 on the map image.

